

- fixed point

>> Flow Chart

=> G-Programming

- In Computer we represent fractional numbers in 2 ways

Sign integer point Praction Point

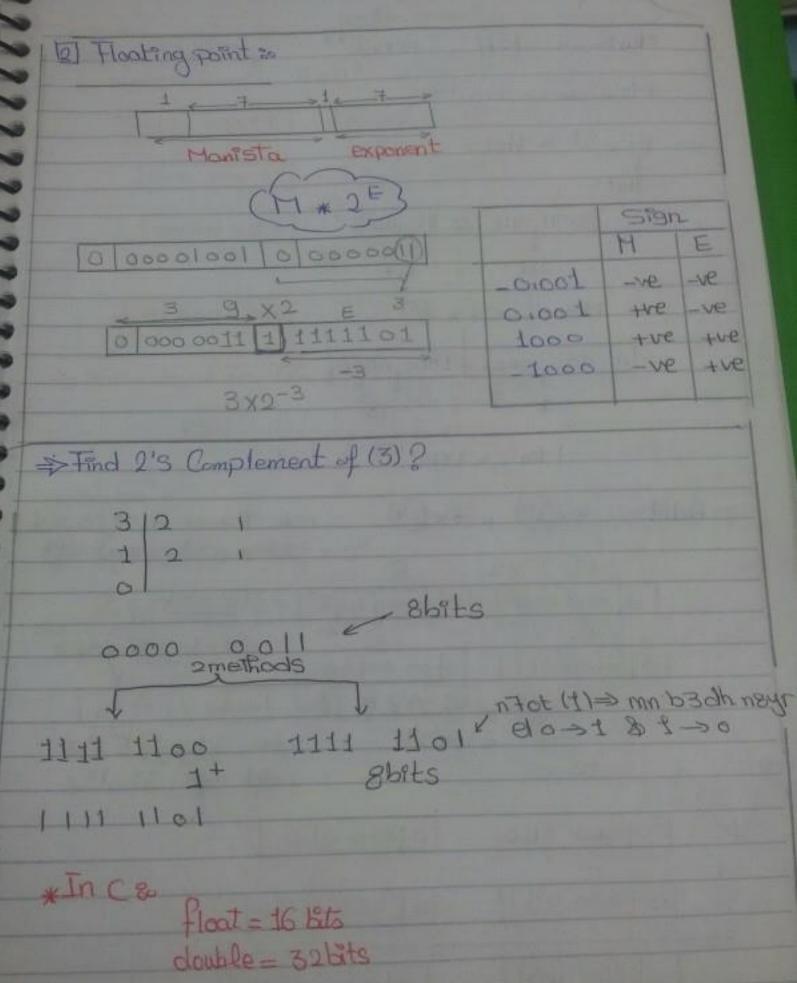
- This is the casiest but not flexible for very Small and very large values.

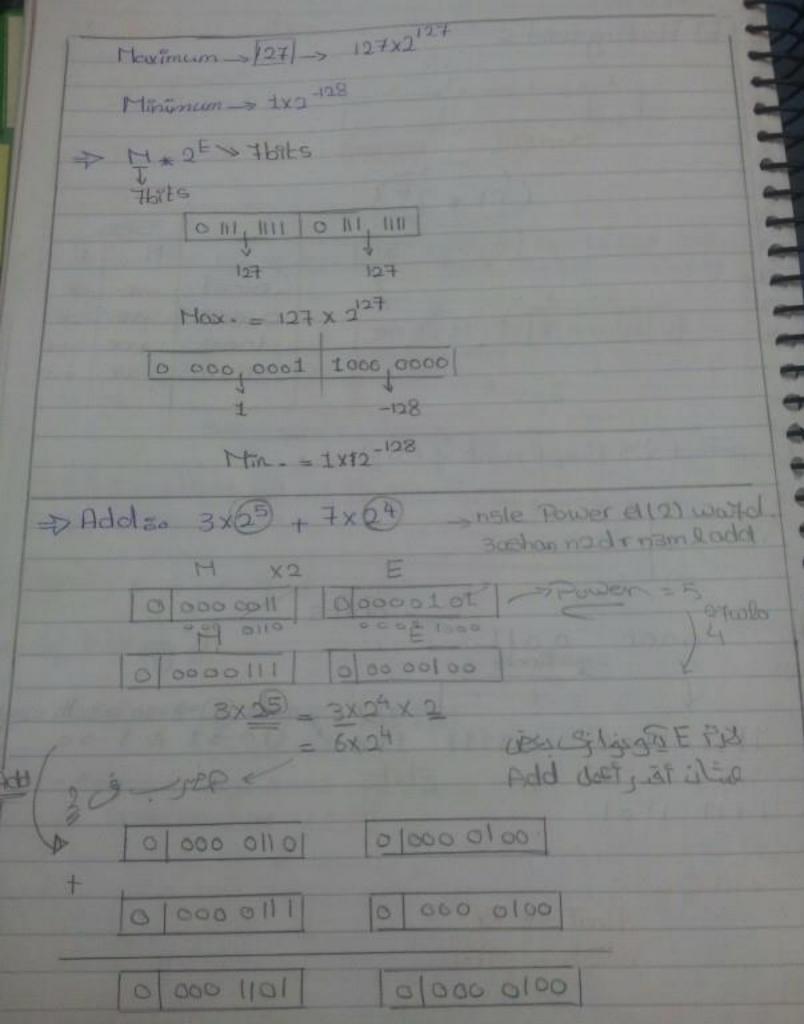
Signes 0 -> +ve 5 1 -> -ve

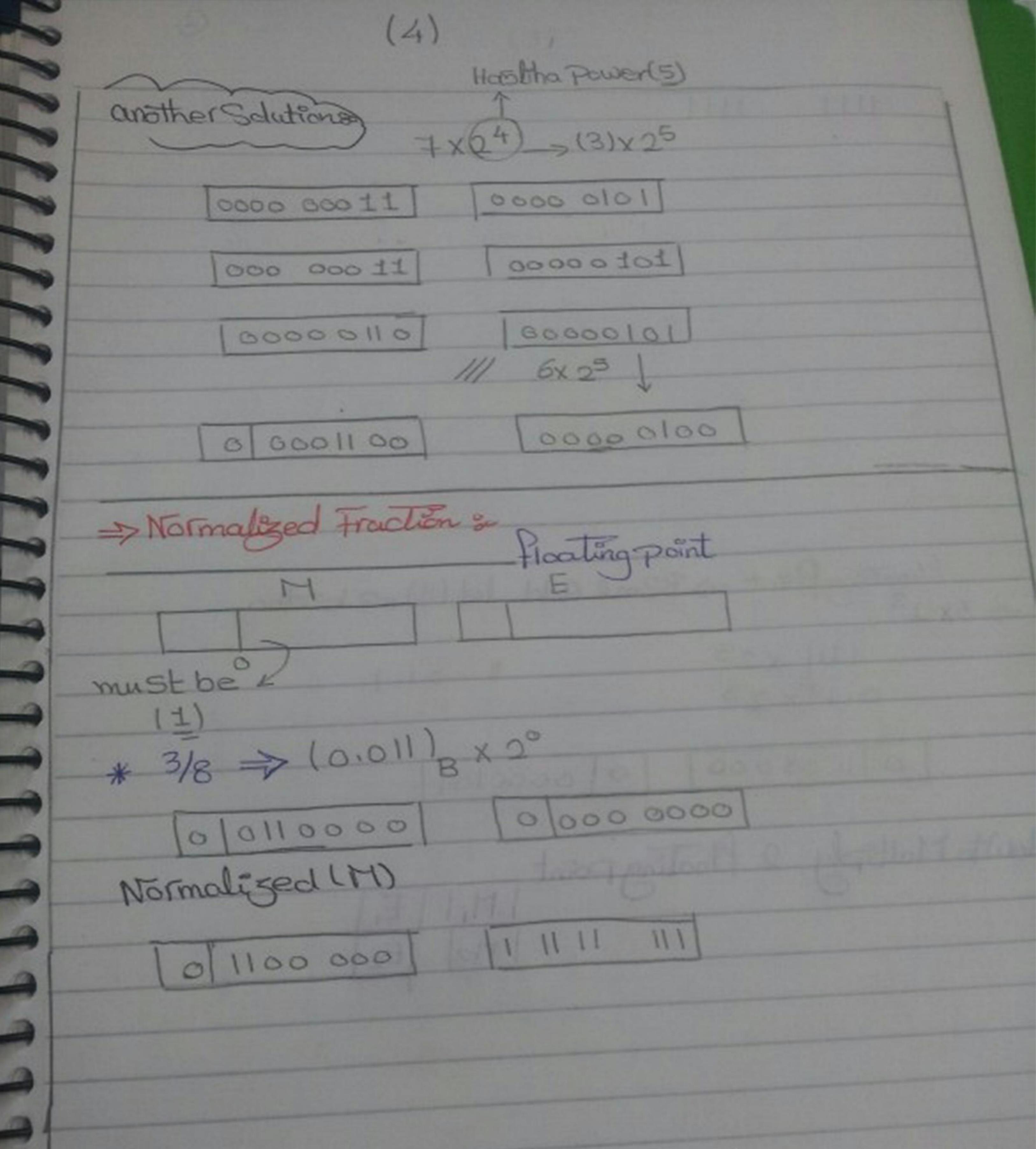
⇒ 3/8 in bilinatey

-maximum >> 1111 111 - 1111 1111

- minimum = 0000000-00000001(+ve) number (2-8)







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